EXHIBIT 11

Case 5:14-cv-05344-BLF Document 381-11 Filed 07/14/16 Page 2 of 3 APPENDIX H.AT - Allied Telesis Usage of Disputed CLI Commands

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channel-number] show interfaces status show interfaces status [ethernet interface port-channel port-channel-number] show interfaces switchport show interfaces switchport {ethernet interface port-channel port-channel port-channel-number} ARISTANDCA13184679 ARISTANDCA13184679	ip igmp snooping querier ip name-server ipv6 access-list ipv6 address ipv6 host lacp port-priority lldp timer mac access-list radius-server deadtime radius-server host radius-server timeout show arp show clock show dot1x show dot1x statistics	ip igmp snooping querier enable ip name-server server-address [server-address2 server-address8] ipv6 access-list access-list-name ipv6 address ipv6-address/prefix-length [eui-64] [anycast] ipv6 host name ipv6-address1 [ipv6-address2ipv6-address4] lacp port-priority value lacp system-priority value lldp timer seconds mac access-list access-list-name radius-server deadtime deadtime radius-server host {ipv4-address ipv6-address hostname} [auth-port auth-port-number] [timeout timeout] [retransmit retries] [deadtime deadtime] [key key-string] [source ipv4-source ipv6-source] [priority priority] [usage type] radius-server key [key-string] radius-server retransmit retries radius-server timeout timeout show arp [ip-address ip-address] [mac-address mac-address] [ethernet interface port-channel port-channelnumber] show dot1x statistics ethernet interface	ARISTANDCA13184679
number] show interfaces switchport show interfaces switchport {ethernet interface port-channel port-channel port-channel-number} ARISTANDCA13184679	ip igmp snooping querier ip name-server ipv6 access-list ipv6 address ipv6 host lacp port-priority lacp system-priority lldp timer mac access-list radius-server deadtime radius-server host radius-server retransmit radius-server timeout show arp show clock show dot1x show dot1x statistics show hosts	ip igmp snooping querier enable ip name-server server-address [server-address2 server-address8] ipv6 access-list access-list-name ipv6 address ipv6-address/prefix-length [eui-64] [anycast] ipv6 host name ipv6-address1 [ipv6-address2ipv6-address4] lacp port-priority value lacp system-priority value lldp timer seconds mac access-list access-list-name radius-server deadtime deadtime radius-server host {ipv4-address ipv6-address hostname} [auth-port auth-port-number] [timeout timeout] [retransmit retries] [deadtime deadtime] [key key-string] [source ipv4-source ipv6-source] [priority priority] [usage type] radius-server key [key-string] radius-server retransmit retries radius-server rimeout timeout show arp [ip-address ip-address] [mac-address mac-address] [ethernet interface port-channel port-channelnumber] show dot1x [ethernet interface] show dot1x statistics ethernet interface	ARISTANDCA13184679
show interfaces switchport show interfaces switchport {ethernet interface port-channel port-channel port-channel-number} ARISTANDCA13184679	ip igmp snooping querier ip name-server ipv6 access-list ipv6 address ipv6 host lacp port-priority lacp system-priority lldp timer mac access-list radius-server deadtime radius-server host radius-server retransmit radius-server timeout show arp show clock show dot1x statistics show hosts	ip igmp snooping querier enable ip name-server server-address [server-address2 server-address8] ipv6 access-list access-list-name ipv6 address ipv6-address/prefix-length [eui-64] [anycast] ipv6 host name ipv6-address1 [ipv6-address2ipv6-address4] lacp port-priority value lacp system-priority value lldp timer seconds mac access-list access-list-name radius-server deadtime deadtime radius-server host {ipv4-address ipv6-address hostname} [auth-port auth-port-number] [timeout timeout] [retransmit retries] [deadtime deadtime] [key key-string] [source ipv4-source ipv6-source] [priority priority] [usage type] radius-server key [key-string] radius-server retransmit retries radius-server timeout timeout show arp [ip-address ip-address] [mac-address mac-address] [ethernet interface port-channel port-channelnumber] show dot1x [ethernet interface] show hosts [name] show interfaces description [ethernet interface port-channel port-channel-number]	ARISTANDCA13184679
·	ip igmp snooping querier ip name-server ipv6 access-list ipv6 address ipv6 host lacp port-priority lacp system-priority lldp timer mac access-list radius-server deadtime radius-server host radius-server retransmit radius-server timeout show arp show clock show dot1x statistics show hosts	ip igmp snooping querier enable ip name-server server-address [server-address2 server-address8] ipv6 access-list access-list-name ipv6 address ipv6-address/prefix-length [eui-64] [anycast] ipv6 host name ipv6-address1 [ipv6-address2ipv6-address4] lacp port-priority value lacp system-priority value lldp timer seconds mac access-list access-list-name radius-server deadtime deadtime radius-server host {ipv4-address ipv6-address hostname} [auth-port auth-port-number] [timeout timeout] [retransmit retries] [deadtime deadtime] [key key-string] [source ipv4-source ipv6-source] [priority priority] [usage type] radius-server key [key-string] radius-server retransmit retries radius-server timeout timeout show arp [ip-address ip-address] [mac-address mac-address] [ethernet interface port-channel port-channelnumber] show dot1x [ethernet interface] show dot1x statistics ethernet interface port-channel port-channel-number] show interfaces description [ethernet interface port-channel port-channel-number]	ARISTANDCA13184679
	ip igmp snooping querier ip name-server ipv6 access-list ipv6 address ipv6 host lacp port-priority lacp system-priority lldp timer mac access-list radius-server deadtime radius-server host radius-server retransmit radius-server timeout show arp show clock show dot1x show hosts show interfaces description	ip igmp snooping querier enable ip name-server server-address [server-address2 server-address8] ipv6 access-list access-list-name ipv6 address ipv6-address/prefix-length [eui-64] [anycast] ipv6 host name ipv6-address1 [ipv6-address2ipv6-address4] lacp port-priority value lacp system-priority value lidp timer seconds mac access-list access-list-name radius-server deadtime deadtime radius-server host {ipv4-address ipv6-address hostname} [auth-port auth-port-number] [timeout timeout] [retransmit retries] [deadtime deadtime] [key key-string] [source ipv4-source ipv6-source] [priority priority] [usage type] radius-server key [key-string] radius-server timeout timeout show arp [ip-address ip-address] [mac-address mac-address] [ethernet interface port-channel port-channelnumber] show dot1x statistics ethernet interface show hosts [name] show interfaces description [ethernet interface port-channel port-channel-number] show interfaces status [ethernet interface port-channel port-channel-number] show interfaces switchport {ethernet interface port-channel port-channel-number] show interfaces switchport {ethernet interface port-channel port-channel-number] show interfaces switchport {ethernet interface port-channel port-channel-number]	ARISTANDCA13184679

Case 5:14-cv-05344-BLF Document 381-11 Filed 07/14/16 Page 3 of 3 APPENDIX H.AT - Allied Telesis Usage of Disputed CLI Commands

show ip igmp snooping	show ip igmp snooping mrouter	ARISTANDCA13184679
	show ip igmp snooping interface	
	show ip igmp snooping groups	
show ip igmp snooping groups	show ip igmp snooping groups [vlan vlan-id] [ip-multicast-address ip-multicast-address] [ip-address ipaddress]	ARISTANDCA13184679
show ip igmp snooping mrouter	show ip igmp snooping mrouter [interface vlan-id]	ARISTANDCA13184679
show ip interface	show ip interface [ethernet interface-number vlan vlan-id port- channel port-channel number]	ARISTANDCA13184679
show ipv6 interface	show ipv6 interface [vlan vlan-id]	ARISTANDCA13184679
show ipv6 neighbors	show ipv6 neighbors {static dynamic}[ipv6-address ipv6-address] [mac-	ARISTANDCA13184679
	address mac-address] [ethernet	
	interface-number vlan vlan-id port-channel number]	
show ipv6 route	show ipv6 route	ARISTANDCA13184679
show lldp neighbors	show Ildp neighbors [ethernet interface]	ARISTANDCA13184679
show port-security	show port_security {ports <portlist>}</portlist>	ARISTANDCA13183735
show privilege	show privilege	ARISTANDCA13184679
show qos maps	show qos map [dscp-queue]	ARISTANDCA13184679
show snmp	show snmp	ARISTANDCA13184679
show snmp engineID	show snmp engineID	ARISTANDCA13184679
show snmp host	show snmp host <ipaddr></ipaddr>	ARISTANDCA13183735
show snmp user	show snmp users [username]	ARISTANDCA13184679
show snmp view	show snmp views [viewname]	ARISTANDCA13184679
show spanning-tree	show spanning-tree [ethernet interface -number port-channel port- channel-number] [instance instance-id]	ARISTANDCA13184679
show spanning-tree blockedports	show spanning-tree [detail] [active blockedports] [instance instance-id]	ARISTANDCA13184679
show spanning-tree mst configuration	show spanning-tree mst-configuration	ARISTANDCA13184679
show tacacs	show tacacs [ip-address]	ARISTANDCA13184679
show users	show users	ARISTANDCA13184679
show version	show version [unit unit]	ARISTANDCA13184679
show vlan	show vlan [tag vlan-id name vlan-name]	ARISTANDCA13184679
show vlan internal usage	show vlan internal usage	ARISTANDCA13184679
show vrrp	show vrrp {ipif <ipif_name 12=""> {vrid <vrid 1-255="">}</vrid></ipif_name>	ARISTANDCA13183735
snmp-server community	snmp-server community community [ro rw su] [ipv4-address ipv6-address][view view-name]	ARISTANDCA13184679
snmp-server contact	snmp-server contact text	ARISTANDCA13184679
snmp-server enable traps	snmp-server enable traps	ARISTANDCA13184679
snmp-server engineID local	snmp-server engineID local {engineid-string default}	ARISTANDCA13184679
snmp-server group	snmp-server group groupname {v1 v2 v3 {noauth auth priv} [notify notifyview] } [read readview] [write writeview]	ARISTANDCA13184679
snmp-server host	snmp-server host {ipv4-address ipv6-address hostname} community- string [traps informs] [1 2] [udp-port port] [filter filtername] [timeout seconds] [retries retries]	ARISTANDCA13184679
snmp-server location	snmp-server location text	ARISTANDCA13184679
snmp-server user	snmp-server user username groupname [remote engineid-string] [auth-md5 password auth-sha password auth-md5-key md5-des-keys auth-sha-key sha-des-keys]	ARISTANDCA13184679
snmp-server view	snmp-server view view-name oid-tree {included excluded}	ARISTANDCA13184679
spanning-tree bpduguard	spanning-tree bpduguard	ARISTANDCA13184679
spanning-tree cost	spanning-tree cost cost	ARISTANDCA13184679
spanning-tree guard	spanning-tree guard root	ARISTANDCA13184679
spanning-tree link-type	spanning-tree link-type {point-to-point shared}	ARISTANDCA13184679
spanning-tree mode	spanning-tree mode {stp rstp mstp}	ARISTANDCA13184679
spanning-tree mst configuration	spanning-tree mst configuration	ARISTANDCA13184679
spanning-tree port-priority	spanning-tree port-priority priority	ARISTANDCA13184679
switchport access vlan	switchport access vlan {vlan-id }	ARISTANDCA13184679
switchport mode	switchport mode {access trunk general}	ARISTANDCA13184679
switchport trunk allowed vlan	switchport trunk allowed vlan {add vlan-list remove vlan-list }	ARISTANDCA13184679
switchport trunk native vlan	switchport trunk native vlan vlan-id	ARISTANDCA13184679
tacacs-server host	tacacs-server host {ip-address hostname} [single-connection] [port port-number] [timeout timeout] [key keystring]	IARISTANDCA13184679
tacacs converteev	[source source] [priority priority]	ADISTANDCA12194670
tacacs-server key	tacacs-server key key-string tacacs-server timeout timeout	ARISTANDCA13184679 ARISTANDCA13184679
tacacs-server timeout	racacs-server timeout timeout	AUDIANDCA191040/3